

### AMENDMENTS TO THE SPECIFICATION

Please amend the Specification as follows:

[0049] Figure 3 lists a set of atomic structure coordinates for ~~HDAC-2 (SEQ ID NO: 5)~~ as derived by X-ray crystallography from a crystal that comprises three molecules of the HDAC-2 protein. The listed amino acids represent the residues of each of the three molecules of HDAC-2 for which structure coordinates are reported, the amino acid number ("E") being derived from the corresponding amino acid position for HDAC-2 in SEQ ID NO:5. The following abbreviations are used in Figure 3: "X, Y, Z" crystallographically define the atomic position of the element measured; "B" is a thermal factor that measures movement of the atom around its atomic center; "Occ" is an occupancy factor that refers to the fraction of the molecules in which each atom occupies the position specified by the coordinates (a value of "1" indicates that each atom has the same conformation, i.e., the same position, in all molecules of the crystal).